

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	12293	stream adj (processing OR processor)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/01/14 11:25
L2	3461	L1 and (radio OR transmitter OR reciever)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/01/14 11:25
L3	55	L2 and (test near2 access)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/01/14 11:25
L4	75	("4591980" "4591981" "4622632" "4709327" "4720780" "4855903" "4873626" "4905145" "4908751" "4933836" "4942517" "4979096" "4985832" "5056000" "5058001" "5148547" "5157785" "5175865" "5243699" "5253308" "5263096" "5268973" "5307506" "5377333" "5410727" "5523769" "5682520").PN. OR ("5801715"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/14 11:25
L5	2036	(data flow process\$4)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/14 11:25
L6	129	L5 and (JTAG OR (IEEE adj ("1492" OR "1500")))	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/14 11:25
L7	1108	(data flow (processor OR processing))	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/14 11:25
L8	66	L7 and (JTAG OR (IEEE adj ("1492" OR "1500")))	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/14 11:25
L9	64	L7 and (test access)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/14 11:25
L10	1063	(data flow (processor OR processing)) NOT (discovision). as.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/14 11:25

L11	215	L10 and test and (@prad<="20040219" OR @rlad<="20040219")	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/14 11:25
L12	451	L10 and test\$4	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/14 11:25
L13	215	L12 and test and (@prad<="20040219" OR @rlad<="20040219")	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/14 11:25
L14	8	("20020026258" "20030196146" "5958074" "6003142" "6173386" "6249893" "6253344" "6385739").PN. OR ("7353430"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/14 11:25
L15	5	("4354225" "5465368" "5603012").PN. OR ("6049818"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/14 11:25
L16	5	("4254473" "4881196" "5226040").PN. OR ("5499347"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/14 11:25
L17	12	(kuwabara).in. and (sharp.as.) and data flow	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/01/14 11:25
L18	30	(kuwabara).in. and data flow	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/01/14 11:25
L19	9	(data flow (processor OR processing)) same (test\$4) near4 (sequence OR data OR input OR flow OR stream)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/14 11:25
L20	1	(data flow (processor OR processing)) same (test\$4) same (multiplex\$4 OR mux OR switch)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/14 11:25
L21	206	(data flow (processor OR processing)) and (test\$4) near4 (sequence OR data OR input OR flow OR stream)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/14 11:25
L22	142	L21 and test and (@prad<="20040219" OR @rlad<="20040219")	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/14 11:25

L23	46	("3239764" "3746973" "3761695" "3781683" "3781821" "3783254" "3789205" "3803483" "3806891" "3810115" "3815025" "3961251" "3961252" "3961254" "4006492" "4051352" "4051353" "4055754" "4063078" "4063080" "4071902" "4074851" "4140967" "4220917" "4225957" "4244048").PN. OR ("4428060").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/14 11:25
L24	34	("3832535" "4268902" "4428060" "4575674" "4698588" "4701921" "4855669" "4857834" "4857835" "4860290" "4872169" "5005173" "5103450" "5124636" "5285153").PN. OR ("6101457"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/14 11:25
L25	71	("4023142" "4063080" "4268902" "4357703" "4428060" "4441075" "4441154" "4503386" "4503537" "4504784" "4513418" "4519078" "4534028" "4567593" "4575674" "4580137" "4594711" "4597042" "4597080" "4602210" "4621363" "4680733" "4698588" "4701921" "4710931" "4710933").PN. OR ("5032783").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/14 11:25
L26	129	("4051353" "4071902" "4192451" "4225957" "4244048" "4298980" "4312066" "4340857" "4342084" "4377757" "4428060").PN. OR ("4503537"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/14 11:25
L27	52	("3614327" "3631402" "3868646" "3935476" "4071902" "4277699" "4293919" "4298980" "4312066" "4428060" "4441075").PN. OR ("4488259"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/14 11:25
L28	26	("4180203" "4602210" "4710931" "4799004" "4821269").PN. OR ("5005173"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/14 11:25

L29	249	(test near2 data) near4 (multiplexer OR multiplexed) same (core OR processor OR cell)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/01/14 11:25
L30	114	L29 and test and (@prad<="20040219" OR @rlad<="20040219")	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/14 11:25
L31	114	L29 and (@prad<="20040219" OR @rlad<="20040219")	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/01/14 11:25
L32	893	L3 or L4 or L6 or L8 or L9 or L11 or L13 or L14 or L15 or L16 or L17 or L18 or L19 or L20 or L22 or L23 or L24 or L25 or L26 or L27 or L28 or L30 or L31	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/01/14 11:25
L33	5	L32 and @pd>="20101125"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/01/14 11:25
L34	56	((stream\$4) near4 (process\$4 OR CPU OR core)).clm. and 370/241-251.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/01/14 11:27
L35	274	((stream\$4) near4 (process\$4 OR CPU OR core)) and 370/241- 251.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/01/14 11:27
L36	274	L34 OR L35	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/01/14 11:27
L37	8	L36 and @pd>="20101125"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/01/14 11:28
L44	8	"6988230".pn. or "7054989".pn. or "7100020".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/01/14 11:31

S3	11146	stream adj (processing OR processor)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/17 09:51
S4	3063	S3 and (radio OR transmitter OR reciever)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/17 09:52
S5	388	S4 and (test near2 access OR TAP)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/17 09:52
S6	54	S4 and (test near2 access)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/17 09:53
S7	32	("4533993" "4604683" "5151996" "5203005" "5291609" "5394544" "5497373" "5530894" "5537654" "5568621" "5574861" "5621900" "5663950" "5682328" "5682552" "5687346" "5710932" "5715411" "5754792" "5790810" "5790879" "5801715" "5802325" "5815723" "5822548" "5822608" "5832245" "5857084" "5935223" "6035354").PN. OR ("6789212").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/17 10:12
S8	70	("4591980" "4591981" "4622632" "4709327" "4720780" "4855903" "4873626" "4905145" "4908751" "4933836" "4942517" "4979096" "4985832" "5056000" "5058001" "5148547" "5157785" "5175865" "5243699" "5253308" "5263096" "5268973" "5307506" "5377333" "5410727" "5523769" "5682520").PN. OR ("5801715"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/17 10:15

S9	1889	(data flow process\$4)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/17 10:21
S10	126	S9 and (JTAG OR (IEEE adj ("1492" OR "1500")))	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/17 10:22
S11	1038	(data flow (processor OR processing))	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/17 10:26
S12	64	S11 and (JTAG OR (IEEE adj ("1492" OR "1500")))	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/17 10:26
S13	62	S11 and (test access)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/17 10:26
S14	993	(data flow (processor OR processing)) NOT (discovision). as.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/17 10:28
S15	374	S14 and test	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/17 10:28
S17	208	S14 and test and (@prad<="20040219" OR @rlad<="20040219")	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/17 10:32
S18	425	S14 and test\$4	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/17 10:32
S19	208	S18 and test and (@prad<="20040219" OR @rlad<="20040219")	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/17 10:32
S20	8	("20020026258" "20030196146" "5958074" "6003142" "6173386" "6249893" "6253344" "6385739").PN. OR ("7353430"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/17 10:38
S21	4	("4354225" "5465368" "5603012").PN. OR ("6049818"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/17 10:42
S22	5	("4254473" "4881196" "5226040").PN. OR ("5499347"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/17 10:53
S23	209	(kuwabara).in. and (sharp.as.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/17 12:43
S24	12	(kuwabara).in. and (sharp.as.) and data flow	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/17 12:43
S25	28	(kuwabara).in. and data flow	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/17 12:47

S26	10	"7602214"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/17 13:17
S27	9	"7602214".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/17 13:17
S28	2	"5829007".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/17 13:18
S29	1038	(data flow (processor OR processing)) NOT (discovision). as. same (test\$4) near4 (sequence OR data OR input OR flow OR stream)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/17 13:44
S30	9	(data flow (processor OR processing)) same (test\$4) near4 (sequence OR data OR input OR flow OR stream)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/17 13:45
S31	1	(data flow (processor OR processing)) same (test\$4) same (multiplex\$4 OR mux OR switch)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/17 13:47
S32	201	(data flow (processor OR processing)) and (test\$4) near4 (sequence OR data OR input OR flow OR stream)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/17 13:47
S33	141	S32 and test and (@prad<="20040219" OR @rlad<="20040219")	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/17 13:47
S34	46	("3239764" "3746973" "3761695" "3781683" "3781821" "3783254" "3789205" "3803483" "3806891" "3810115" "3815025" "3961251" "3961252" "3961254" "4006492" "4051352" "4051353" "4055754" "4063078" "4063080" "4071902" "4074851" "4140967" "4220917" "4225957" "4244048").PN. OR ("4428060").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/17 13:49

S35	26	("3832535" "4268902" "4428060" "4575674" "4698588" "4701921" "4855669" "4857834" "4857835" "4860290" "4872169" "5005173" "5103450" "5124636" "5285153").PN. OR ("6101457"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/17 13:56
S36	70	("4023142" "4063080" "4268902" "4357703" "4428060" "4441075" "4441154" "4503386" "4503537" "4504784" "4513418" "4519078" "4534028" "4567593" "4575674" "4580137" "4594711" "4597042" "4597080" "4602210" "4621363" "4680733" "4698588" "4701921" "4710931" "4710933").PN. OR ("5032783").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/17 14:11
S37	119	("4051353" "4071902" "4192451" "4225957" "4244048" "4298980" "4312066" "4340857" "4342084" "4377757" "4428060").PN. OR ("4503537"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/17 14:13
S38	52	("3614327" "3631402" "3868646" "3935476" "4071902" "4277699" "4293919" "4298980" "4312066" "4428060" "4441075").PN. OR ("4488259"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/17 14:16
S39	26	("4180203" "4602210" "4710931" "4799004" "4821269").PN. OR ("5005173"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/17 14:23
S40	2	"5499347".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/17 15:38
S41	2331	(test near4 data) near4 (switch OR multiplexer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/17 16:50
S42	889	S41 and test and (@prad<="20040219" OR @rlad<="20040219")	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/17 16:51

S43	749	(test near2 data) near4 (multiplexer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/17 16:52
S44	820	(test near2 data) near4 (multiplexer OR multiplexed)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/17 16:52
S45	233	(test near2 data) near4 (multiplexer OR multiplexed) same (core OR processor OR cell)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/05/17 16:52
S46	107	S45 and test and (@prad<="20040219" OR @rlad<="20040219")	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/17 16:53
S47	107	S45 and (@prad<="20040219" OR @rlad<="20040219")	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/17 16:53
S48	1	"11044444"	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/18 10:34
S49	1	"11482883"	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/18 13:22
S50	1	"20010047499"	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/19 10:33
S51	1	"10589922"	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/05/19 13:13
S52	11911	stream adj (processing OR processor)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:27
S53	3336	S52 and (radio OR transmitter OR reciever)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:27
S54	55	S53 and (test near2 access)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:27

S55	71	("4591980" "4591981" "4622632" "4709327" "4720780" "4855903" "4873626" "4905145" "4908751" "4933836" "4942517" "4979096" "4985832" "5056000" "5058001" "5148547" "5157785" "5175865" "5243699" "5253308" "5263096" "5268973" "5307506" "5377333" "5410727" "5523769" "5682520").PN. OR ("5801715"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/10/25 18:27
S56	1979	(data flow process\$4)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/10/25 18:27
S57	129	S56 and (JTAG OR (IEEE adj ("1492" OR "1500")))	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/10/25 18:27
S58	1084	(data flow (processor OR processing))	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/10/25 18:27
S59	66	S58 and (JTAG OR (IEEE adj ("1492" OR "1500")))	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/10/25 18:27
S60	63	S58 and (test access)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/10/25 18:27
S61	1039	(data flow (processor OR processing)) NOT (discovision). as.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/10/25 18:27
S62	213	S61 and test and (@prad<="20040219" OR @rlad<="20040219")	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/10/25 18:27
S63	445	S61 and test\$4	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/10/25 18:27
S64	213	S63 and test and (@prad<="20040219" OR @rlad<="20040219")	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/10/25 18:27
S65	8	("20020026258" "20030196146" "5958074" "6003142" "6173386" "6249893" "6253344" "6385739").PN. OR ("7353430"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/10/25 18:27
S66	5	("4354225" "5465368" "5603012").PN. OR ("6049818"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/10/25 18:27
S67	5	("4254473" "4881196" "5226040").PN. OR ("5499347"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/10/25 18:27
S68	12	(kuwabara).in. and (sharp.as.) and data flow	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:27

S69	28	(kuwabara).in. and data flow	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:27
S70	9	(data flow (processor OR processing)) same (test\$4) near4 (sequence OR data OR input OR flow OR stream)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/10/25 18:27
S71	1	(data flow (processor OR processing)) same (test\$4) same (multiplex\$4 OR mux OR switch)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/10/25 18:27
S72	205	(data flow (processor OR processing)) and (test\$4) near4 (sequence OR data OR input OR flow OR stream)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/10/25 18:27
S73	142	S72 and test and (@prad<="20040219" OR @rlad<="20040219")	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/10/25 18:27
S74	46	("3239764" "3746973" "3761695" "3781683" "3781821" "3783254" "3789205" "3803483" "3806891" "3810115" "3815025" "3961251" "3961252" "3961254" "4006492" "4051352" "4051353" "4055754" "4063078" "4063080" "4071902" "4074851" "4140967" "4220917" "4225957" "4244048").PN. OR ("4428060").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/10/25 18:27
S75	32	("3832535" "4268902" "4428060" "4575674" "4698588" "4701921" "4855669" "4857834" "4857835" "4860290" "4872169" "5005173" "5103450" "5124636" "5285153").PN. OR ("6101457").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/10/25 18:27

S76	71	("4023142" "4063080" "4268902" "4357703" "4428060" "4441075" "4441154" "4503386" "4503537" "4504784" "4513418" "4519078" "4534028" "4567593" "4575674" "4580137" "4594711" "4597042" "4597080" "4602210" "4621363" "4680733" "4698588" "4701921" "4710931" "4710933").PN. OR ("5032783").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/10/25 18:27
S77	128	("4051353" "4071902" "4192451" "4225957" "4244048" "4298980" "4312066" "4340857" "4342084" "4377757" "4428060").PN. OR ("4503537"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/10/25 18:27
S78	52	("3614327" "3631402" "3868646" "3935476" "4071902" "4277699" "4293919" "4298980" "4312066" "4428060" "4441075").PN. OR ("4488259"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/10/25 18:27
S79	26	("4180203" "4602210" "4710931" "4799004" "4821269").PN. OR ("5005173"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/10/25 18:27
S80	242	(test near2 data) near4 (multiplexer OR multiplexed) same (core OR processor OR cell)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:27
S81	110	S80 and test and (@prad<="20040219" OR @rlad<="20040219")	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/10/25 18:27
S82	110	S80 and (@prad<="20040219" OR @rlad<="20040219")	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/10/25 18:27
S83	879	S54 or S55 or S57 or S59 or S60 or S62 or S64 or S65 or S66 or S67 or S68 or S69 or S70 or S71 or S73 or S74 or S75 or S76 or S77 or S78 or S79 or S81 or S82	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:27
S84	27	S83 and @pd>="20100520"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/10/25 18:28

S85	12067	stream adj (processing OR processor)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:25
S86	3387	S85 and (radio OR transmitter OR reciever)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:25
S87	55	S86 and (test near2 access)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:25
S88	74	("4591980" "4591981" "4622632" "4709327" "4720780" "4855903" "4873626" "4905145" "4908751" "4933836" "4942517" "4979096" "4985832" "5056000" "5058001" "5148547" "5157785" "5175865" "5243699" "5253308" "5263096" "5268973" "5307506" "5377333" "5410727" "5523769" "5682520").PN. OR ("5801715"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/11/25 17:25
S89	1999	(data flow process\$4)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/11/25 17:25
S90	129	S89 and (JTAG OR (IEEE adj ("1492" OR "1500")))	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/11/25 17:25
S91	1094	(data flow (processor OR processing))	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/11/25 17:25
S92	66	S91 and (JTAG OR (IEEE adj ("1492" OR "1500")))	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/11/25 17:25
S93	64	S91 and (test access)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/11/25 17:25
S94	1049	(data flow (processor OR processing)) NOT (discovision). as.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/11/25 17:25
S95	215	S94 and test and (@prad<="20040219" OR @rlad<="20040219")	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/11/25 17:25
S96	449	S94 and test\$4	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/11/25 17:25
S97	215	S96 and test and (@prad<="20040219" OR @rlad<="20040219")	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/11/25 17:25

S98	8	("20020026258" "20030196146" "5958074" "6003142" "6173386" "6249893" "6253344" "6385739").PN. OR ("7353430").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/11/25 17:25
S99	5	("4354225" "5465368" "5603012").PN. OR ("6049818").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/11/25 17:25
S100	5	("4254473" "4881196" "5226040").PN. OR ("5499347").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/11/25 17:25
S101	12	(kuwabara).in. and (sharp.as.) and data flow	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:25
S102	30	(kuwabara).in. and data flow	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:25
S103	9	(data flow (processor OR processing)) same (test\$4) near4 (sequence OR data OR input OR flow OR stream)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/11/25 17:25
S104	1	(data flow (processor OR processing)) same (test\$4) same (multiplex\$4 OR mux OR switch)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/11/25 17:25
S105	205	(data flow (processor OR processing)) and (test\$4) near4 (sequence OR data OR input OR flow OR stream)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/11/25 17:25
S106	142	S105 and test and (@prad<="20040219" OR @rlad<="20040219")	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/11/25 17:25
S107	46	("3239764" "3746973" "3761695" "3781683" "3781821" "3783254" "3789205" "3803483" "3806891" "3810115" "3815025" "3961251" "3961252" "3961254" "4006492" "4051352" "4051353" "4055754" "4063078" "4063080" "4071902" "4074851" "4140967" "4220917" "4225957" "4244048").PN. OR ("4428060").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/11/25 17:25

S108	33	("3832535" "4268902" "4428060" "4575674" "4698588" "4701921" "4855669" "4857834" "4857835" "4860290" "4872169" "5005173" "5103450" "5124636" "5285153").PN. OR ("6101457"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/11/25 17:25
S109	71	("4023142" "4063080" "4268902" "4357703" "4428060" "4441075" "4441154" "4503386" "4503537" "4504784" "4513418" "4519078" "4534028" "4567593" "4575674" "4580137" "4594711" "4597042" "4597080" "4602210" "4621363" "4680733" "4698588" "4701921" "4710931" "4710933").PN. OR ("5032783").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/11/25 17:25
S110	128	("4051353" "4071902" "4192451" "4225957" "4244048" "4298980" "4312066" "4340857" "4342084" "4377757" "4428060").PN. OR ("4503537"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/11/25 17:25
S111	52	("3614327" "3631402" "3868646" "3935476" "4071902" "4277699" "4293919" "4298980" "4312066" "4428060" "4441075").PN. OR ("4488259"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/11/25 17:25
S112	26	("4180203" "4602210" "4710931" "4799004" "4821269").PN. OR ("5005173"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/11/25 17:25
S113	247	(test near2 data) near4 (multiplexer OR multiplexed) same (core OR processor OR cell)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:25
S114	113	S113 and test and (@prad<="20040219" OR @rlad<="20040219")	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/11/25 17:25
S115	113	S113 and (@prad<="20040219" OR @rlad<="20040219")	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/11/25 17:25

S116	889	S87 or S88 or S90 or S92 or S93 or S95 or S97 or S98 or S99 or S100 or S101 or S102 or S103 or S104 or S106 or S107 or S108 or S109 or S110 or S111 or S112 or S114 or S115	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:25
S117	10	S116 and @pd>="20101025"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:25
S124	54	((stream\$4) near4 (process\$4 OR CPU OR core)).clm. and 370/241-251.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:39
S126	267	((stream\$4) near4 (process\$4 OR CPU OR core)) and 370/241-251.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/11/25 17:47

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